

Huawei 80km optical module parameters



Overview

If you know the model or type of an optical module, you can view the section "Pluggable Modules for Interfaces" in the Hardware Description to look up parameters of the optical module, including the center wavelength, transmission distance, fiber types supported, receive optical. If you know the model or type of an optical module, you can view the section "Pluggable Modules for Interfaces" in the Hardware Description to look up parameters of the optical module, including the center wavelength, transmission distance, fiber types supported, receive optical power, and transmit. Huawei has model XFP-10G-1550NM-80KM-SM optical module products, which can support 10G Ethernet transmission of 80KM in single-mode fiber, Moduletek Laboratory has tested the sample of this product, which is convenient for you to know more about the product's performance indexes and the effect of. Huawei SFP Module is a high speed transceiver module from Huawei, designed for LAN stack module applications. It is a 7750 Transceiver Module with optical fiber transmission media, operating in the temperature range of -40°C~85°C and in the wavelengths of 850nm/1310nm/1550nm. It is guaranteed to be 100% compatible with the equivalent Huawei® transceiver. This easy to install, hot swappable transceiver has been programmed. As a global leading professional Huawei network hardware and solution provider, we have delivered Huawei, ZTE, Nokia, CISCO, Fiberhome, etc, equipment to 500+ customer groups in 90+ countries over the past 15 years. Know more Strict 3-Level Quality Control procedure: 1st-Level inspection; 2nd-Level.

Article Content

Introduction of Optical Modules on Huawei Switches

Check Optical Module Parameters: If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the

Huawei 10G-80km-SFP+ OSX080N07 Gray Optical Module and Test

Buy Huawei 10G-80km-SFP+ Original OSX080N07 Gray Optical Module with Compatible Test Report Assured, Comprehensive Quality Assurance Procedure, at 15-Year Gold Supplier Thunder-link

Optical Transceiver Manufacturer | 1G-800G Optics | Wolon

We customize optical module parameters for customers based on the design plan and optimize key indicators such as optical power and receiving sensitivity. Each module undergoes three phases of

Fiber Optic Transceiver, SFP, CWDM, ZX SMF 80KM, 1000Base

Fiber Optic Transceiver, SFP, CWDM, ZX SMF 80KM, 1000Base DDM, Huawei Compliant from L-com has same day shipment for domestic and International orders. Our portfolio includes coaxial cable

Xfp-stm64-t-80km-t-c Datasheet

This Huawei® compatible XFP transceiver provides 10GBase-DWDM throughput up to 80km over single-mode fiber (SMF) using a tunable wavelength via an LC connector. It is guaranteed to be

Huawei 40G QSFP+ ZR4 LAN-WDM 80km Transceiver | FiberMall

Huawei Compatible 40G QSFP+ ZR4 Transceiver Module enables up to 80km optical transmission at LAN-WDM wavelength, which complies with the QSFP+ MSA.

Huawei GLC-TE1550-80km SFP Optical Transceiver

High-speed Huawei SFP transceiver module for telecom & data centers.

S-SFP-FE-LH80-SM1550

Huawei compatible S-SFP-FE-LH80-SM1550 (02317345) is SFP (Small Form factor Pluggable) Transceiver, operating over Double Fiber Single-Mode Fiber (SMF) optical cable. It has minimum

Optical Module Names

Coherent Modules Basic format: [Maximum rate] [Encapsulation type] [T version] [(Application scenario, FEC type@modulation format, flex rate or not, coherent or not, wavelength tunable or not, spectrum

Huawei SFP Optical Fiber Module

We offer Huawei High Speed Transceiver, a perfect solution for your Huawei SFP Module. With our SPA Optical Transceiver Module, you can reach high speeds up to 10km/ 20km/ 40km/ 80km/ 120km/

Huawei 100G DWDM QSFP28 PAM4 Single Wave C37 80km Module

Huawei Compatible 100G DWDM QSFP28 is a Single Wave 100G DWDM Optical Transceiver with QSFP28 footprint at the wavelengths from 1528.77nm to 1547.72nm for 80km reach.

Huawei 02310SNN Datasheet

Form factor: SFP+ Application standard/Type: 10GBASE-ZR Connector type: LC Optical fiber type: SMF Working case temperature [°C (°F)]: 0°C to 70°C (32°F to 158°F) Transmission rate [bit/s]: 10Gbit/s

10 Gbit/s SFP+ Optical Modules

You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces. The wavelength of these 10 Gbit/s SFP+ optical modules can be 850 nm, 1310 nm, or 1550 nm, and the

Huawei enterprise switches

Huawei switches using non-certified optical module may not be able to read the information, can not guarantee the accuracy of the information read, recommend the use of Huawei certified optical

Huawei XFP-STM64-SM1550-80km Compatible XFP 10G ZR 80km

QSFPTEK manufactured 10G XFP transceiver module is compliant with XFP MSA, CPRI, eCPRI. Besides, DDM (digital diagnostics monitoring) function is supported on the 10G fiber optic transceiver

100Gbps QSFP28 Optical Module

100Gbps (4*25.7)-QSFP28-MMF-850nm-0.1km-commercial 100Gbps
(4*25.7)-QSFP28-SMF-1271~1331nm-2km-commercial 100Gbps
(4*25.7)-QSFP28-SMF-1295.56~1309.14nm-80km ...

How to View Optical Module Parameters

Using a Command If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical module, including the center wavelength,

Osx080n04-c Datasheet

This Huawei® SFP+ transceiver provides 10GBase-ZR throughput up to 80km over single-mode fiber (SMF) using a wavelength of 1550nm via an LC connector. It is guaranteed to be 100% compatible

Huawei Technical Support

Discover Huawei's technical specifications and features for 10Gbps SFP optical modules, enhancing connectivity and performance in enterprise networks.

HUAWEI 10G 1550nm 80km SM SFP module

HUAWEI 10G 1550nm 80km SM SFP module OPTCORE 10GBASE-ZR SFP+ module is designed for use with ZTE 10G equipment and is equivalent to part number SFP-10G-ZR. It supports data-rate of

Original 80KM Huawei 10G SFP+ Optical Transceiver Module

Original HUAWEI 10G SFP+ SFP-10G-ZR optical modules Skype Email
+86-15012675692 Description Features parameters Application Download
Description Features Parameters Specification ...

Huawei XFP-10G-1550NM-80KM-SM Optical Module Sample Report

Huawei XFP-10G-1550NM-80KM-SM optical module supports 80KM link length on 10G standard single-mode fiber (SMF) G.652. The official key parameters and the physical appearance of

10 Gbit/s XFP Optical Module

HUAWEI AntiDDoS8000 V500R005 Hardware Description 10 Gbit/s XFP Optical Module
You can use different levels of 10 Gbit/s XFP optical modules with OC-192/STM-64 POS interfaces

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://araziyahsafety.co.za>

Email: info@araziyahsafety.co.za

Phone: +27 72 418 3692

Address: 123 Rivonia Road, Sandton, Johannesburg, 2196, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

